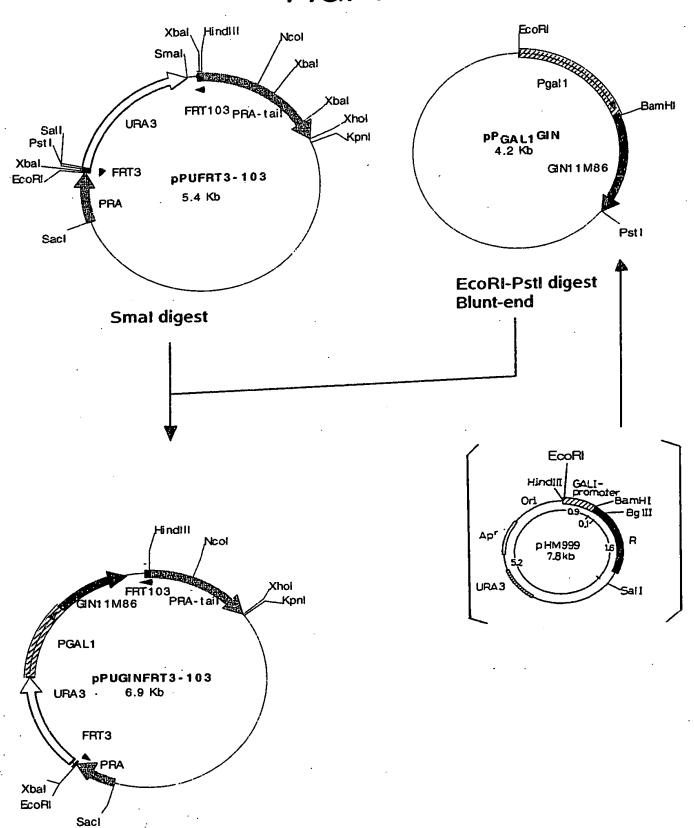


FIG. 3

	Ž.	5-GAAGIICCIATAC TTTCTAGA GAATAGGAACTTC-3'	TTCTAGA (3AATAGGAACTTC-3'	(SEQ ID NO: 1)
	FRT2 FRT102	5'-G	TTTCTAGA GAATAG TTTCTAGA GAATAG	AAGTTCCTATAC TTTCTAGA GAATAGGAAC-3' 5'- GTTCCTATAC TTTCTAGA GAATAGGAACTTC-3'	(SEQ ID NO: 2) (SEQ ID NO: 3)
	FRT2W	5'-GTTCCTATAC TTTCTAGA GAATAGGAAC-3'	TTTCTAGA (SAATAGGAAC-3'	(SEQ ID NO: 4)
ш ш	FRT3 FRT103	FRT3 5'-GAAGTTCCTATAC TTTCTAGA GAATAGGA-3' FRT103 5'-TTCCTATAC TTTCTAGA GAATAGGAAC	TTCTAGA GAATAG	AGTTCCTATAC TTTCTAGA GAATAGGA-3' 5'-TTCCTATAC TTTCTAGA GAATAGGAACTTC-3'	(SEQ ID NO: 5) (SEQ ID NO: 6)
	FRT3W	Fireconibiliation 5'-TTCCTATAC TTTCTAGA GAATAGGA-3'	TTTCTAGA (SAATAGGA-3'	(SEQ ID NO: 7)
H. H.	FRT4 FRT104	FRT4 5'-GAAGTTCCTATAC TTTCTAGA GAATAG-3' FRT104 5'-CTATAC TTTCTAGA GAATAGGA	TTCTAGA G	TTTCTAGA GAATAG-3' TTTCTAGA GAATAGGAACTTC-3'	(SEQ ID NO: 8) (SEQ ID NO: 9)
ഥ	FRT4W	5'-CTATAC T	recombination 5'-CTATAC TTTCTAGA GAATAG-3'	Jination AATAG-3'	(SEQ ID NO: 10)

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FIG. 4



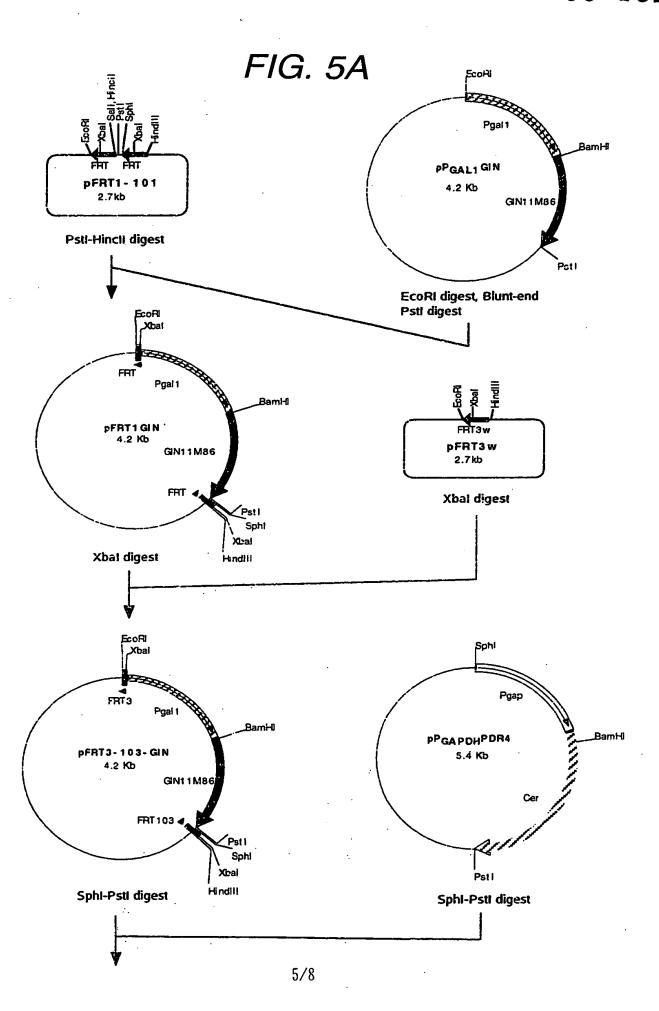


FIG. 5B

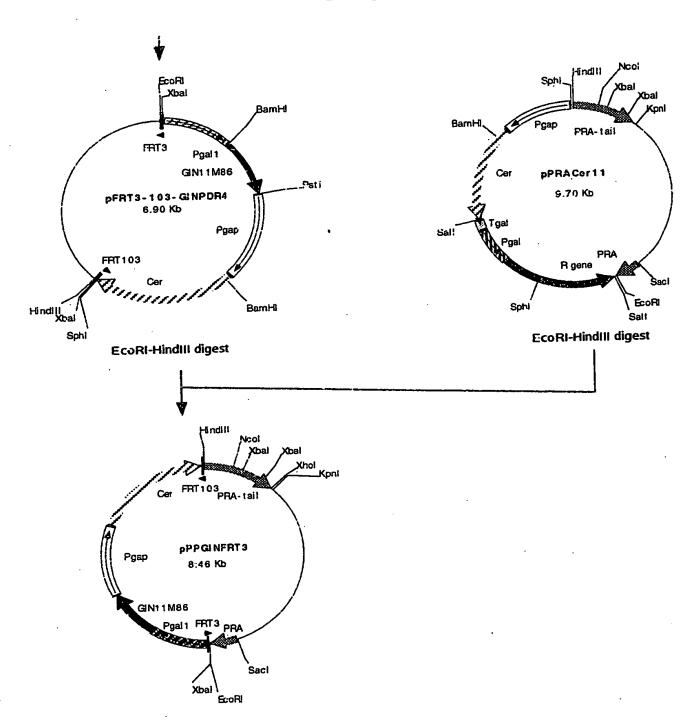
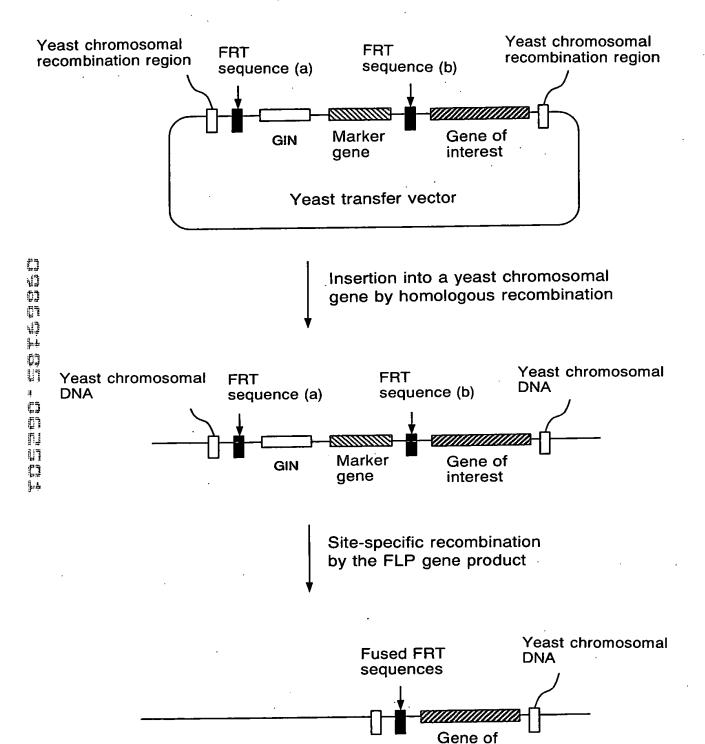


FIG. 6



interest

FIG. 7

